

Site Specific Safety Orientation for visitors

1. The following personal protective equipment is required when on the NUSQBRC project: hard hats, safety glasses, long pants, substantial leather footwear and reflective vests.
2. Visitors should not cross areas demarcated by barricades, danger or caution tape or any guardrail. Always be aware of employees involved in overhead work including tower crane operations.
3. Be aware of the following hazards that may be present throughout the project:
 - a. Power and hand tools – airborne dust and debris generated by these tools as well as noise.
 - b. Tool and extension cords – electrical hazard as well as potential tripping hazard.
 - c. Ladders, scaffolds and other platforms – visitors should avoid climbing this equipment unless trained and authorized for use.
 - d. Material safety – material safety data sheets for all materials, chemicals and other products used on the project are available at the Power field office.
 - e. Access – utilize the established access paths for the project.
 - f. Equipment and trucks – avoid walking near moving equipment and vehicles on the site, make eye contact with operators and avoid pinch points (areas between equipment and other objects) and blind spots.
4. Visitors should be accompanied by a Power Construction representative while on the project unless prior arrangements have been made.
5. If involved in any type of incident, please contact Chris Jones (847) 264-0862 or Chuck Blazek (847) 774-2085.
6. All visitors are responsible for compliance with any local, state and federal regulations.
7. This orientation is provided for information only and is not intended to cover all potential exposures on the construction site. If you have questions, please contact a representative of Power Construction.